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[0017]

In addition, in the present invention, it is also possible to improve the adherability to a printing layer of a film by subjecting one side or both sides of the film to surface activating treatment such as corona discharge treatment, during the aforementioned stretching step, before stretching or after stretching. In addition, it is also possible to improve the adherability, the antistatic property, the slidability and the light shielding property of the film, during the aforementioned stretching step, before stretching or after stretching. Further, a film may be made into a laminated film according to a coextrusion method, such as using the aforementioned polyester resin in a core layer and providing a copolymerized polyester resin layer having a lower crystallization degree than that of the polyester resin in a surface layer.